

**Amendments to the Specification:**

Please replace the paragraph, beginning at page 8, line 5, with the following rewritten paragraph:

An embodiment also provides a process for preparing a hydrocarbon conversion, stabilized dual zeolite catalyst, said catalyst ~~comprising essentially of a~~ stabilized high silica zeolite and a low silica molecular sieve, said process comprising the steps of:

- (a) loading high silica zeolite into a reactor and maintaining the zeolite at a temperature ranging between 100-125°C for about 30 minutes;
- (b) heating the high silica zeolite to a temperature in the range of 450-500°C for about 90 minutes in nitrogen atmosphere;
- (c) holding the zeolite at about 450-600°C for about 90 minutes in an atmosphere of steam containing phosphate;
- (d) cooling the zeolite to obtain the stabilized high silica zeolite;
- (e) treating an alumina with a dilute ~~organic~~ acid and gelling it for about 10 minutes to obtain an alumina binder;
- (f) adding ~~demineralised~~ demineralized water to the ~~gel~~ alumina binder to make the alumina binder free flowing;
- (g) adding an acidified ammonium polysilicate to the ~~gel~~ alumina binder;
- (h) adding a milled clay slurry to the product of step ~~(h)~~ (g);
- (i) adding a milled slurry of the low silica molecular sieve to the product of step (h);
- (j) adding ~~demineralised~~ demineralized water to the product of step (i) to obtain a silica-alumina-clay-low silica molecular sieve slurry;

(k) adding the stabilized high silica zeolite as obtained in step (d) to the silica-alumina-clay-low silica molecular sieve slurry of step (j); and

(l) spray-drying the ~~slurry~~ product of step (k) and calcining the ~~same~~ resulting product to obtain the stabilized dual zeolite catalyst.